## TEXAS AVENUE CORRIDOR STUDY PROPERTY INVENTORY SURVEY FORM

Property ID: R33427

Property Information	on
property address:	2510 S TEXAS AVE
legal description:	MITCHELL-LAWRENCE-CAVITT, BLOCK 11, LOT 5,6
owner name/address:	DAVILA, RAY
	1900 S COLLEGE AVE
	BRYAN, TX 77801-1417
full business name:	The Lube Stap
land use category:	Comm type of business: Avt Repair
current zoning:	occupancy status: blc.
lot area (square feet):	frontage along Texas Avenue (feet):
lot depth (feet): 1	sq. footage of building: pla
property conforms to:	: pmin. lot area standards pmin. lot depth standards pmin. lot width standards
type of buildings (spe	building height (feet): 2 # of stories: cify): by we have the stories building height (feet): 4 of stories: 1   1   1   1   1   1   1   1   1   1
buildings conform to	minimum building setbacks:   yes   no (if no, specify)
approximate construct	tion date: accessible to the public: Ayes no
possible historic resou other improvements:	
Freestanding Signs	
# of signs: overall condition (spec	A STATE OF THE STA
Off-street Parking	dated signs suggested?   yes no (specify)

sufficient off-street parking for existing land use:  $\square$  yes  $\square$  no overall condition: \_\_\_ end islands or bay dividers: landscaped islands: □ yes □ ho

improved: yes no parking spaces striped: yes no # of available off-street spaces:

lot type: asphalt concrete other

space sizes:

Curb Cuts on Texas Avenue  how many: curb types:
if yes, which ones:
meet adjacent separation requirements: yes $\square$ no meet opposite separation requirements: $\square$ yes $\square$ no
Landscaping  yes no (if none is present) is there room for landscaping on the property?  yes no comments:
Outside Storage
□ yes □ no (specify)
dumpsters present: ☐ yes ☐ no are dumpsters enclosed: ☐ yes ☐ no
Miscellaneous
is the property adjoined by a residential use or a residential zoning district?
yes no (circle one) residential use residential zoning district
is the property developable when required buffers are observed?
if not developable to current standards, what could help make this a developable property?
accessible to alley:   yes ono
Other Comments: